Introduced	
Public Hearing —	
Council Action —	
Executive Action -	
Effective Date —	

County Council Of Howard County, Maryland

2005 Legislative Session Legislative Day No. 4

Bill No. 11-2005

Introduced by: The Chairman at the request of the County Executive

AN ACT amending the Classification Plan for Howard County; amending the class description of a Technical Services Manager I; and generally relating to amendments to the Howard County Classification Plan.

	By order	Sheila M. Tolli	A.1. * *
		Sheila M. Tolli	ver, Administrator
Having been posted and notice of time & place of hearing for a second time at a public hearing on	g & title of Bill having bee , 2005.	en published according	g to Charter, the Bill was read
	By order	Sheila M. Toll	
		Sheila M. Toll	iver, Administrator
This Bill was read the third time on, 2005			
	By order		iver, Administrator
		Sheila M. Toll	iver, Administrator
Sealed with the County Seal and presented to the County a.m./p.m.	Executive for approval th	isday of	, 2005 at
	By order		
	By order	Sheila M. Toll	iver, Administrator
Approved by the County Executive		Sheila M. Toll	iver, Administrator

NOTE: [[text in brackets]] indicates deletions from existing law; TEXT IN ALL CAPITALS indicates additions to existing law; Strike-out indicates material deleted by amendment; Underlining indicates material added by amendment.

1	WHEREAS, Section 706 of the Howard County Charter and Section 1.201 of the				
2	Howard County Code provide for the adoption of and amendment to the Classification				
3	Plan for Howard County, which describes the qualifications, duties, and general				
4	requirements for each class of positions within County government; and				
5					
6	WHEREAS, under Section 1.201(c) of the County Code the Classification Plan,				
7	and any amendments thereto, are adopted by the County Council as attachments to the				
8	Council Bill through which the County Council exercises its legislative action on the				
9	Classification Plan.				
10					
11	Section 1. Be It Enacted by the County Council of Howard County, Maryland that it				
12	adopts amendments to the Classification Plan of Howard County, as attached to this Bill.				
13					
14	Section 2. And Be It Further Enacted by the County Council of Howard County,				
15	Maryland, that this Act shall become effective 61 days after its enactment.				

FAM4-2.AJG 1/31/5

No.	Class Title	Class Description	Min. Educ.	Min. Exper	Lisc./Cert.	FLSA
4217	Technical Services Manager I	Performs mid-management and advanced level technology and communication services work under general supervision from an administrative or technical supervisor. WITHIN THE RADIO AND TELEPHONE COMMUNICATIONS SYSTEMS AREA, [[Work]] WORK includes coordinating county wide [[radio and telephone]] communication systems, both hard-wired and cellular. Work ALSO includes coordinating hardware and software purchases and managing contractual services; ensuring inter-agency support, resource sharing, data and platform standardization and integrity; and providing system training. AS A DATABASE MANAGER, WORK INCLUDES DESIGN, ADMINISTRATION AND MAINTENANCE OF DATABASES IN MS SQL SERVER AND ORACLE; APPLICATION DEVELOPMENT, CREATION OF DATABASE STANDARDS AND PROJECT LEADERSHIP.	Bachelor Degree	5 Years		E
4215	Technical Services Supervisor	Performs senior supervisory and advanced level technology and communication services work under general supervision from an administrative or technical supervisor. Work includes managing a significant information or communication function, such as a 24 hour computer operation, cable T.V. contract administration, [[,]] public cable T.V. station management, or a 24 hour emergency communications and dispatch center.	Associate Degree	5 Years		Е
4213	Technical Services Support Spec IV	Performs senior professional level technology and communication services work, which may include supervisory responsibility, under general supervision from an administrative or technical supervisor. Work includes maintaining, supporting, and using the multiple and complex operating system components and subsystems used by the Data Operation Center or performing highly complex programming analysis and systems design.	Bachelor Degree	4 Years	N/A	E